

IN THE CLAIMS:

Please cancel Claims 1-10 and add Claims 11-24 as follows:

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--11. A connecting arrangement for angle adjustable connection of two enclosures, the arrangement comprising

a first support for a first one of the enclosures and a second support for a second one of the enclosures;

5 an articulation connection with a common pivot axis between the first and second supports for enabling an angle of the first and second supports with respect to each other around the common axis to be adjusted;

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10 an angle adjustment device for adjusting the angle of the first and second parts, the angle adjustment device permitting the angle around the axis to be adjusted, and also including a device for fixing the adjusted angle.

12. The connecting arrangement of Claim 11, wherein the angle adjustment device comprises a turnbuckle.

13. The connecting arrangement of Claim 11, wherein the angle adjustment device extends between the first and second supports and includes ends connected to the first and second supports.

14. The connecting arrangement of Claim 11, further comprising a respective first and second support element for retaining each of the first and second enclosures, and each of the support elements being attached to the respective one of the supports of the connecting arrangement.

15. The connecting arrangement of Claim 11, where each of the first and second supports are of the same design.

16. The connecting arrangement of Claim 13, wherein the adjustment device comprises an adjustment sleeve extending in the directions between the first and second supports, the sleeve including opposite ends and a respective internal thread at each of the opposite ends;

5 a respective threaded bolt received in each of the internal threads, wherein the internal threads in the sleeve and the threads on the respective bolts are so directed that rotation of the sleeve in one direction moves both bolts inward into the sleeve and rotation of the sleeve in the opposite direction moves both bolts outward of the sleeve; each of the bolts having an end away from the sleeve and the end of each bolt is connected with a respective one of the supports in an articulated manner such that rotation of the sleeve moves the bolts and through the articulated connections of the bolts to the supports pivots the supports around the pivot axis.

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17. The connecting arrangement of Claim 16, wherein the fixing device locks the sleeve against relative rotation with respect to the bolts for setting a selected angle between the supports.

18. The connecting arrangement of Claim 17, wherein the fixing device for locking the sleeve against rotation comprises a lock nut on at least one of the bolts and rotatable on the at least one bolt into abutment with the sleeve for preventing further rotation of the sleeve.

19. The connecting arrangement of Claim 18, further comprising a respective one of the lock nuts at each of the bolts and each lock nut being rotatable into engagement with the sleeve and preventing rotation of the sleeve with reference to the bolt.

20. The connecting arrangement of Claim 19, wherein both supports both have a respective region away from the pivot axis between the supports; a respective fastening web on the region of each of the supports, the web extending in a longitudinal direction perpendicular to the axis rotation between the supports; each bolt being fastened in an articulated manner to the respective web enabling the angle adjustment of the supports.

21. The connecting arrangement of Claim 13, wherein both supports both have a
respective region away from the pivot axis between the supports; a respective fastening web on
the region of each of the supports, the web extending in a longitudinal direction perpendicular to
the axis rotation between the supports; each end of the angle adjustment device being fastened in
an articulated manner to the web enabling the angle adjustment of the supports.

22. The connecting arrangement of Claim 21, wherein the supports each have a
cross-section that is generally U-shaped along the direction parallel to the axis of rotation between
the supports; the U-shaped supports have adjacent ends and have corresponding side webs of the
U-cross-section and ends of the side webs overlap at the ends thereof; an articulation bolt
extending through the overlapping side ends for connecting the supports for articulation, and the
bolt extending along the pivot axis.

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23. The connecting arrangement of Claim 14, wherein each support element for an
enclosure also is U-shaped, including a bottom web and a top web joined by a joining web, and
the bottom and top webs holding the enclosure between them, the respective support for the
support element being attached at the support element; each of the support elements including a
connection for connecting to the enclosure and for enabling rotation of the enclosure with respect
to the webs of the respective support element around an axis extending through the webs of the
support element enabling further adjustment of the orientation of the enclosures.

24. The connecting arrangement of Claim 11, further comprising each of the
enclosures comprising a loudspeaker, whereby the arrangement enables adjustment of the angles
of loudspeakers with respect to each other.

IN THE DRAWINGS:

Please amend Fig. 3 as indicated in red by the addition of numeral 14.